

ABSTRACT OF THE DISCLOSURE

A system and method for creating a personalized font allow a user to write characters as they should appear when used within a word processing document. A sheet having a grid is printed. The grid includes a blank space and an indication of the 5 character that should be written in the blank space. The user writes in the characters on the sheet and then scans the sheet to digitize the characters. A computer system then analyzes the scan to extract each character as written and associate the extracted character with the appropriate character of a character set. The digitized and associated character data is then saved as a font that may be used by word processing programs.

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